	!	!		Potenti	al for h		Potential as habitat for						
Map symbol and component name	 Pct. of map unit 	seed	 Grasses and legumes	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 		 Open- land wild- life	Wood- land wild- life	Wetland wild- life 	Range- land wild- life
GP: Pits, Gravel	 	 	 	 	 	 	 	 	 	 	 	 	
J1A: Parnel, depressional	 90 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J2A: La Prairie	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor	 Good 	 Poor 	 Fair 	 Good
J3A: Arveson	 80 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J4A: Rockwell	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J5A: Fossum	 85 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J6A: Mcdonaldsville	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J7A: Sverdrup	 85 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good
J7B: Sverdrup	 90 	 Fair 	 Good 	 Good 	 Poor 	 Poor	 Fair	 Very poor	 Very poor	 Good 	 Poor	 Very poor	 Good
J8A: Egeland	 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good

	ļ	!		Potenti	al for h		Potential as habitat for						
Map symbol and component name	 Pct. of map unit 	seed	 Grasses and legumes 	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 		Open- land wild- life	land	Wetland wild- life 	
J8B: Egeland	 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good
J9A: Estelline	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Good 	 Poor 	 Very poor	 Good
J10A: Sinai	 90 	 Good 	: Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J10B: Sinai	 90 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor	 Good 	 Poor	 Poor 	 Good
J11A: Vallers	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J12A: Marysland	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J13A: Oldham	 90 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J14F: Esmond	 85 	 Very poor 	 Very poor 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Very poor 	 Poor 	 Very poor	 Good
J15B: Eckman	 80 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good

	Potential for habitat elements										Potential as habitat for				
Map symbol and component name	Pct. of map unit	seed	 Grasses and legumes 	ceous	wood	 Conif- erous plants 	 Shrubs 	 Wetland plants 		 Open- land wild- life 	land	Wetland wild- life 	Range- land wild- life 		
J16A: Friberg, depressional	90	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good 		
J17A: Quam, depressional	90	 Fair 	 Good 	I Good 	 Poor	 Poor	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good 		
J18A: Malachy	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Fair 	 Good 		
J19A: Hecla	80 	 Poor 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor	 Fair 	 Poor 	 Poor 	 Good 		
J20A: Clontarf	80 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good 		
J21A:	 85 	 Poor 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Fair 	 Poor 	 Good 	l Good 		
J22A: Renshaw	 85 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Good 	 Poor 	 Very poor	 Good 		
J23A: Lamoure	85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good 		
J24F: Buse	 85 	 Very poor 	 Very poor 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Very poor 	 Poor 	 Very poor	 Good 		

	1	1		Potenti	al for h		l Poter	ntial as	hahitat	for			
	İ	i			<u> </u>	e				İ			
Map symbol and component name	Pct. of map unit 	and seed	 Grasses and legumes 	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 		Open- land wild- life	land	Wetland wild- life 	
J25A: Rauville	 90 	 Very poor	 Fair 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Good 	 Good
J26B: Darnen	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Good 	 Poor 	 Very poor	 Good
J27A: Hantho	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J28A: Vallers, bouldery	 90 	 Very poor 	 Fair 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Good 	 Good
J29A: Cathro	 90 	 Poor 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Fair 	 Poor 	 Good 	 Good
J30A: Tara	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor	 Good 	 Poor 	 Poor 	 Good
J31B: Arvilla Sandberg	 45 30	 Poor 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Fair 	 Poor 	 Very poor 	 Good
J32A: Bigstone	 80 	 Fair 	 Good 	 Good	 Poor 	 Poor	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J33D2:	 	! 	 	 	 	 	 	! !	! !	 	1	! 	

	<u> </u>	!		Potenti		Poten	tial as	habitat	for				
Map symbol and component name	 Pct. of map unit 	and seed	 Grasses and legumes	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 			land	Wetland wild- life 	
Sisseton, eroded	70	 Very poor	 Very poor	 Good 	 Poor 	 Poor 	 Fair 	Very poor	 Very poor	 Poor 	 Poor 	 Very poor	 Good
J34B: Byrne Buse	 45 35	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor 	 Very poor 	 Good 	 Poor 	 Very poor	 Good
J35B: Hokans Buse	 	 Good 	i Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Good 	 Poor 	 Very poor	 Good
J36C2: Buse, eroded	 45 	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good
J37D2: Langhei, eroded	 60 	 Very poor	 Fair 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Poor 	 Poor 	 Very poor	 Good
J38B: Zell Eckman	i	 Fair Good	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good
J38C2: Zell, eroded	 45 	 Poor 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Fair 	 Poor 	 Very poor	 Good
J39A: Udorthents	 100	 		 	 		 	 	 	 		 	

	<u> </u>	İ.		Potenti	al for h	abitat e	lements			Poten	tial as	habitat	for
Map symbol and component name	 Pct. of map unit 	seed	 Grasses and legumes	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 	•		Wood- land wild- life	Wetland wild- life 	
J40A: Foxlake J41A: Urness	 85 80	 Good 	 Good 	 Good 	 Poor 	 Poor Poor	 Fair Fair	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J42C: SandbergArvilla	 	Fair Very Poor Poor	Good Fair Good	Good 			 Fair 		 Very poor	 Poor Fair		Good 	Good
J43A: Quam, depressional Cathro, depressional Urness, depressional	ĺ	 Very poor	 Very poor	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Very poor	 Poor 	i Good 	i Good
J44B: Esmond Heimdal	İ	 Fair Good 	 Good 	 Good 	 Poor 	 Poor 	 	 Very poor 	 Very poor 	 Good 	 Poor 	 Very poor 	 Good
J44C2: Esmond, eroded Heimdal, eroded	40 	 Poor Fair	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor 	poor	 Fair Good	 Poor 	 Very poor 	 Good
J45F: Sandberg	 80 	 Very poor 	 Very poor	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Very poor 	 Poor 	 Very poor	 Good

		!		Potenti		Potential as habitat for							
Map symbol and component name	Pct. of map unit	seed	 Grasses and legumes 	ceous	wood	 Conif- erous plants 	 Shrubs 	 Wetland plants 		 Open- land wild- life	Wood- land wild- life	Wetland wild- life 	Range- land wild- life
J46B: Byrne	85	 Good 	 Good 	 Good 	 Poor 	 Poor	 Fair 	 Very poor	 Very poor	 Good 	 Poor 	 Very poor	 Good
J47A: Swenoda	85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J48A: Bigstone Parnell	40	 Very poor 	 Very poor 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Very poor 	 Poor 	 Good 	 Good
J49A: Lakepark, depressional Parnell, depressional	50	 Good Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J50A: Balaton Tara	4 5	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J51A: Bearden, depressional Quam, depressional	60 30	 Good Fair	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair Good	 Very poor Good	 Good 	 Poor 	 Poor Good	 Good
J52A: Rondell	85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good

		ļ		Potenti	al for h	abitat e	lements			Poten	tial as	habitat	for
Map symbol and component name	Pct. of map unit	and seed	 Grasses and legumes	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 		 Open- land wild- life	land	Wetland wild- life 	
J53A: Ortonville	85	 Good 	i Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor	 Good 	 Poor 	 Poor 	i Good
J54A: Marysland, depressional	90	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J55A: Sedgeville	90	 Poor 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Fair 	 Poor 	 Good 	 Good
J56A: Winger Balaton	4 0 30	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good Fair 	 Good Very poor	 Good 	 Poor 	 Good Poor 	 Good
J57A: Balaton	85	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J58B: Torning Egeland	4 5	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor	 Very poor 	 Good 	 Poor 	 Very poor	 Good
J59A: Urness, sandy substratum	90	 Very poor	 Very poor	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Very poor	 Poor 	 Good 	 Good
J60B: Hattie Audubon	46 44	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor	 Good 	 Poor 	 Poor 	 Good

	<u> </u>	!		Potenti	al for h	abitat e	lements			Poten	tial as	habitat	for
Map symbol and component name	 Pct. of map unit 	seed	 Grasses and legumes 	ceous	wood	 Conif- erous plants 	 Shrubs 	 Wetland plants 	 Shallow water areas 	 Open- land wild- life 	Wood- land wild- life	Wetland wild- life 	Range- land wild- life
J60C: Hattie Audubon	60 60 30	 Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J61A: Svea, bouldery	 90 	 Very poor 	 Fair 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Poor 	 Poor 	 Poor 	 Good
J62C: Buse, very bouldery Barnes, very bouldery	 	 Very poor 	 Fair 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor 	 Very poor 	 Poor 	 Poor 	 Very poor	 Good
J62F: Buse, very bouldery Barnes, very bouldery		 Very poor 	 Very poor 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor 	 Very poor 	 Very poor Poor	 Poor 	 Very poor 	 Good
J63A: OrtonvilleVallers	 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair Good	 Very poor Good 	 Good 	 Poor 	 Poor Good	 Good
J64A: Quam	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
J65A: Shakopee	 90 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good

	I	!		Potenti	al for h	abitat e	lements			Poten	tial as	habitat	for
Map symbol and component name	Pct. of map unit	and seed	 Grasses and legumes	ceous	wood	 Conif- erous plants	 Shrubs 	 Wetland plants 	 Shallow water areas	Open- land wild- life	land	Wetland wild- life 	Range- land wild- life
J66A: Emrick	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	 Good
J67A:	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Very poor 	 Very poor 	 Good 	 Poor 	 Very poor 	 Good
J68A: Kerkhoven, depressional- Friberg, depressional	55	 Good Fair 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
L33B: Kandiyohi	 85 	 Good 	 Good 	 Good 	 Poor 	 Poor 	 Fair 	 Fair 	 Very poor 	 Good 	 Poor 	 Poor 	l Good
L34A: Cosmos	 85 	 Good 	i Good 	 Good 	 Poor 	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Poor 	 Good 	 Good
M-W: Water, Miscellaneous	 	 	 	 	 	 			 !	 	 		
W: Water	 	 	 	 	 	 	 	 	 	 	 	 	
	l	! !	İ	l 	İ	.l	.l <u></u>	.i	İ	l	.i	.i	İ